CHAPTER 2

NFIRS 5.0 MODULES

NFIRS Version 5.0 consists of 11 modules. The Basic Module is to be completed for every incident, with additional modules used as appropriate to describe the incident.

Description of Modules

The *Basic Module* (NFIRS–1) captures general information on every incident (or emergency call) to which the department responds.

THE FOLLOWING MODULES ARE USED IN CONJUNCTION WITH THE BASIC MODULE, WHICH MUST BE COMPLETED FOR EVERY INCIDENT TO WHICH YOUR DEPARTMENT RESPONDS

The *Fire Module* (NFIRS–2) is used to describe each fire incident to which the department responds. For wildland fire incidents, the Wildland Module can be used instead of the Fire Module if that option is available by your state reporting authority.

The *Structure Fire Module* (NFIRS–3) is used to describe each structure fire to which the department responds. This module is used in conjunction with the Fire Module.

The *Civilian Fire Casualty Module* (NFIRS—4) is used to report injuries or deaths to civilians or other emergency personnel (e.g., police officers, non-fire department/EMS personnel) that are related to a fire incident. This module is used in conjunction with the Fire Module and, if applicable, the Structure Fire Module. Non-fire-related injuries or deaths to civilians can be reported on the EMS Module.

The *Fire Service Casualty Module* (NFIRS–5) is used to report injuries and deaths of fire-fighters. The module can also be used to report the exposure of a fire-fighter to chemicals or biological agents at an incident where that exposure does not result in any symptoms at that time but that manifest themselves at a later date. This module may be used with any of the other modules.

THE FOLLOWING MODULES (NFIRS-6 THROUGH -11)
ARE OPTIONAL MODULES THAT ARE USED ONLY
WHEN THAT OPTION(S) IS SELECTED BY YOUR
STATE REPORTING AUTHORITY

The *EMS Module* (NFIRS–6) is completed by fire departments that provide emergency medical services. The module is used to report all medical incidents where the department provided the primary patient care. This includes incidents where there were civilian fire-related casualties and a Civilian Fire Casualty Module was completed and where there were fire-fighter fire-related casualties and a Fire Service Casualty Module was completed. (This

module does not serve as a patient care record, but it can be used in conjunction with the local requirements for patient care.)

The *Hazardous Materials Module* (NFIRS–7) is completed to report spills or releases of 55 gallons or more of hazardous materials or when special HazMat actions were taken. As appropriate, the module is used in conjunction with the Fire Module or other modules to provide detailed information about incidents involving hazardous materials.

The *Wildland Fire Module* (NFIRS–8) is completed to report incidents that involve wildland or vegetation fires. The module is used in lieu of the Fire Module for wildland fire incidents.

The *Apparatus or Resources Module* (NFIRS–9), a department-use module, is completed to report data specific to each piece of apparatus that responds to an incident. It includes information that can be used to calculate response time and time out of service. This module is not used if the Personnel Module is used.

The *Personnel Module* (NFIRS–10), a department-use module, is completed to report the same information as on the Apparatus or Resources Module, but it also provides for tracking the personnel associated with that apparatus.

The *Arson Module* (NFIRS–11) is completed to report additional information on fires that have been coded by the department as "intentionally set."

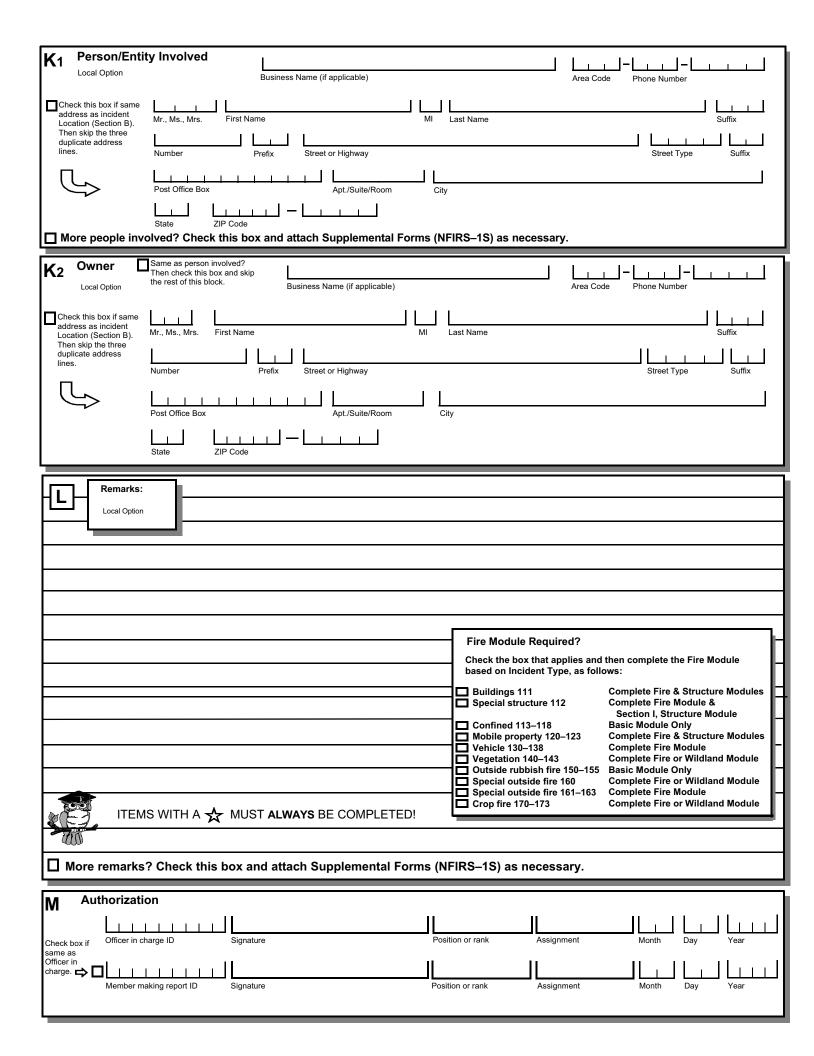
In addition to the 11 modules, a *Supplemental Form* (NFIRS–1S) can be used to report information on additional persons and entities involved in the incident and to collect additional special studies fields. This paper-only form extends the amount of information collected in the Basic Module.

Preparation of Modules

Both local and state agencies should establish standard procedures on how to complete the NFIRS reporting modules and how to submit the modules to the state reporting activity. These procedures will help ensure consistency in the data received and provide guidance to those filling out the modules. Each coded field in on-line NFIRS systems has the capability to be expanded by another alpha-numeric character so that information more specific than the national standard addresses can be collected.

The majority of the information on the modules is obtained at the scene by emergency responder personnel. An emergency responder at the scene should be assigned the responsibility of recording the required information concerning each incident. To gather additional information or to confirm one's own impressions, the individual completing the module should contact others involved with the incident. Contacts may include on-scene fire service personnel, police and civilians at the scene, the dispatcher, EMS personnel, hospital staff, fire and building inspectors, the arson investigator, the local fire module coordinator, and statelevel officials responsible for coordinating the reporting system. Most importantly, the module should reflect exactly what happened.

A MM DD FDID State Incident Date	YYYY Delete NFIRS-1 Change Change No Activity
	State ZIP Code
C Incident Type Incident Type D Aid Given or Received	Date. ARRIVAL required, unless canceled or did not arrive Arrival Arrival Controlled Last Unit Cleared ARRIVAL required, unless canceled or did not arrive E3 Special Studies Local Option Special Special Study ID# Study Value
F Actions Taken	G1 Resources G2 Estimated Dollar Losses and Values Check this box and skip this block if an Apparatus or Personnel Module is used. Apparatus Personnel Suppression
Fire-2	7 Motor oil: from engine or portable container 60 Industrial use cupants Paint: from paint cans totaling <55 gallons 63 Military use
Property Use None Structures 131 Church, place of worship 161 Restaurant or cafeteria 162 Bar/tavern or nightclub 213 Elementary school, kindergarten 215 High school, junior high 241 College, adult education 311 Nursing home 331 Hospital Outside 124 Playground or park 655 Crops or orchard 669 Forest (timberland) 807 Outdoor storage area 919 Dump or sanitary landfill 931 Open land or field	341 ☐ Clinic, clinic-type infirmary 342 ☐ Doctor/dentist office 361 ☐ Prison or jail, not juvenile 419 ☐ 1- or 2-family dwelling 429 ☐ Multifamily dwelling 439 ☐ Rooming/boarding house 449 ☐ Commercial hotel or motel 459 ☐ Residential, board and care 464 ☐ Dormitory/barracks 519 ☐ Food and beverage sales 936 ☐ Vacant lot 938 ☐ Graded/cared for plot of land 946 ☐ Lake, river, stream 951 ☐ Railroad right-of-way 960 ☐ Other street 961 ☐ Highway/divided highway 962 ☐ Residential street/driveway 962 ☐ Residential street/driveway



Α	FDID State Incident Date	YYY	Delete NFIRS-2 Fire
B B ₁	Property Details Light Indicates the property of the property	C Short Materials commercial,	there were any significant amounts of industrial, energy, or agricultural products or on the property, whether or not they became involved On-Site Materials Storage Use 1
B ₂	Buildings not involved	On-site material (2)	1 ☐ Bulk storage or warehousing 2 ☐ Processing or manufacturing 3 ☐ Packaged goods for sale 4 ☐ Repair or service U ☐ Undetermined
Вз	Acres burned (outside fires) None Less than one acre	On-site material (3)	1 ☐ Bulk storage or warehousing 2 ☐ Processing or manufacturing 3 ☐ Packaged goods for sale 4 ☐ Repair or service U ☐ Undetermined
D	Ignition	E1 Cause of Ignition Skip to	E ₃ Human Factors Contributing to Ignition
D ₁		1 Intentional	Check all applicable boxes
D ₂	Heat source	2 ☐ Unintentional 3 ☐ Failure of equipment or heat source 4 ☐ Act of nature 5 ☐ Cause under investigation U ☐ Cause undetermined after investigation	1 □Asleep 2 □Possibly impaired by alcohol or drugs 3 □Unattended person 4 □Possibly mentally disabled
Dз	Item first ignited	E2 Factors Contributing to Ignition None	5 □Physically disabled 6 □Multiple persons involved
D4	Type of material first ignited Required only if item first ignited code is 00 or <70	Factor contributing to ignition (1) Factor contributing to ignition (2)	7
F1 Equip Branc Mode Seria		F2 G	or (2)
H ₁	Mobile Property Involved ☐ None H	Mobile Property Type and Make Loca	Il Use
L	Not involved in ignition, but burned Involved in ignition, but did not burn Involved in ignition and burned le property model se Plate Number State VIN		□ Pre-Fire Plan Available e of the information presented in this report may be d upon reports from other agencies: □ Arson report attached □ Police report attached □ Coroner report attached □ Other reports attached
	Structure fire? Please be sure to complete the Structure	e Fire form (NFIRS-3).	NFIRS-2 Revision 01/01/04

				1
If fire was in an enclosed building or a portable/mobile structure, complete the rest of this form. 1		Total number of above grade	t art of the L stories at or	Main Floor Size ★ NFIRS-3 Structure Fire OR In the second of the seco
J3 Fire Origin Below grade Story of fire origin J2 Fire Spread	Number of Stories Dam Count the roof as part of the highest s Number of stories w/mino (1 to 24% flame damage) Number of stories w/sign (25 to 49% flame damage) Number of stories w/heav (50 to 74% flame damage) Number of stories w/eav (75 to 100% flame damage)	or damage ificant damage y damage	to Flan Check if no same as N Fire Modul K1 Ltem co	of Material Contributing Most me Spread of flame spread OR if flaterial First Ignited (Block D4, Skip to Section L ontributing most to flame spread of material contributing of flame spread Required only if item contributing code is 00 or <70.
Presence of Detectors (In area of the fire) N None Present U Present U Undetermined L2 Detector Type 1 Smoke 2 Heat 3 Combination smoke and heat 4 Sprinkler, water flow detection 5 More than one type present 0 Other Undetermined	Detector Power 3 1	oattery ttery ors & power ion o activate Complete Block L5	1	ector Effectiveness ed if detector operated. reted occupants, occupants responded reted occupants, occupants failed espond ere were no occupants ed to alert occupants determined ector Failure Reason ired if detector failed to operate ver failure, shutoff, or disconnect roper installation or placement ective k of maintenance, includes cleaning tery missing or disconnected tery discharged or dead er letermined
M1 Presence of Automatic Extinguishing N None Present D Undetermined Type of Automatic Extinguishing Required if fire was within designed range of AES Wet-pipe sprinkler Dry-pipe sprinkler Dry-pipe sprinkler Dry chemical system Dry chemical system Halogen-type system Carbon dioxide (CO ₂) system Undetermined	Require g System Mi3	Operation of Aut Extinguishing Sy diffire was within designed perated/effective perated/not effect re too small to a ailed to operate (a ther indetermined Number of Sprin Heads Operatin ad if system operated	rstem I range (go to M4) tive (go to M4 ctivate go to M5) nkler	Reason for Automatic Extinguishing System Failure Required if system failed or not effective 1 System shut off 2 Not enough agent discharged 3 Agent discharged but did not reach fire 4 Wrong type of system 5 Fire not in area protected 6 System components damaged 7 Lack of maintenance 8 Manual intervention 0 Other U Undetermined

MM DD YYYY FDID State Incident Date Station Incident Number A Exposure A Civilian Fire Casualty					
B Injured Person	Gender 1 Male MI Last Name	2 ☐Female C Casualty Number Suffix Casualty Number			
OR OR Date of Birth Day Year 2 3 4 4 5 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Race White Black, African American Am. Indian, Alaska Native Asian Native Hawaiian, Other Pacific Islander Other, multiracial Undetermined Ethnicity Hispanic or Latino Non Hispanic or Latino Non Hispanic or Latino	ot fire department 1			
Cause of Injury					
7 Unable to act 8 Irrational act 0 Other Undetermined	1	Story at Start of Incident Complete ONLY if injury occurred INSIDE Story at start of incident M4 Story Where Injury Occurred Story where injury occurred, if different from M3 Below grade M5 Specific Location at Time of Injury Complete ONLY if casualty NOT in area of origin Specific location at time of injury			
N Primary Apparent Symptom 01 Smoke only, asphyxiation 11 Burns and smoke inhalation 12 Burns only 21 Cut, laceration 33 Strain or sprain 96 Shock 98 Pain only Look up a code only if the symptom is NOT found above		P Disposition Transported to emergency care facility Remarks Local option NFIRS-4 Revision 01/01/04			

A	DD YYYY dent Date Station Incident	NFIRS-5 Number
B Injured Person L L MI	1 Mal Identification Number 2 Fer	<u> </u>
Age or Date of Birth Age Age Date of I In years OR Month		e of Injury Time of Injury F Responses Number of prior responses during past 24 hours
G1 Usual Assignment G2 1 Suppression 2 EMS 3 Prevention 4 Training 5 Maintenance 6 Communications 7 Administration 8 Fire investigation 0 Other	1 Rested 0 Other 2 Fatigued U Undetermine 4 Ill or injured	Activity at Time of Injury
H1 Primary Apparent Symptom	Cause of Firefight Cause of Firefight Cause of injury Pactor Contributing Contributing factor	in Injury
Union Where Injury Occurred 1 □ En route to FD location 2 □ At FD location 3 □ En route to incident scene 4 □ En route to medical facility 5 □ At scene in structure 6 □ At scene outside	Specific Location Where Injury Occurred 65	Vehicle Type Complete ONLY if Specific Location code is >60 Suppression vehicle EMS vehicle Other FD vehicle Non-FD vehicle Remarks
7 At medical facility 8 Returning from incident 9 Returning from med facility 0 Other U Undetermined J2 Story Where Injury Occurred 1 Check this box and enter the story if the injury occurred inside or on a structure L L Story of injury Below grade 2 Injury occurred outside	49	If protective equipment failed and was a factor in this injury, please complete the other side of this form. NFIRS-5 Revision 01/01/04

K 1	Did protective equipment fail and contribute to the injury? Please complete the remainder of this form ONLY if you answer YES.		Yes		/ □	Equipment Sequence Number	لبيا	NFIRS–5 Fire Service Casualty	
K ₂	Protective Equipment Item			K ₃	Р	rotec	tive Equipment l	Problem	
1 12			!	•••	Cł	heck on	e box to indicate the m	ain problem	that occurred.
Hea	d or Face Protection	Coat,	Shirt, or Trousers	11	П	Burn	ed		
11	☐ Helmet	21 Г	Protective coat		_				
12	Full face protector	22	Protective trousers	12	Ш	Melte	ed		
13	☐ Partial face protector	23	Uniform shirt	21		Fract	tured, cracked o	r broken	
14 15	Goggles/eye protection	24 <u>[</u> 25 [Uniform T-shirt		_		·		
15 16	☐ Hood ☐ Ear protector	25 <u>[</u>	Uniform trousers Uniform coat or jacket	22	Ц	Punc	tured		
17	☐ Neck protector	27	Coveralls	23		Scra	tched		
10	☐ Other	28	Apron or gown	24		Vnor	ked off		
	. 2.	20 L	☐ Other	24	Ш	KIIO	rkeu on		
	ts or Shoes	·		25		Cut	or ripped		
31 32	☐ Knee length boots with steel☐ Knee length boots with steel			31		Trap	ped steam or ha	zardous	gas
33	☐ 3/4 length boots with steel ba	aseplate	e and steel toes			-			5
34 35	☐ 3/4 length boots with steel to ☐ Boots without steel baseplate	-		32			fficient insulatio		
36 37	☐ Safety shoes with steel baser☐ Safety shoes with steel toes of	plate an		33		_	ct fell in or onto	equipme	ent item
38 30	□ Non-safety shoes □ Other	J,		41			d under impact	المحادما	
	piratory Protection			42	_		piece or hose d		
41	SCBA (demand) open circuit			43		Exha	llation valve ino	perative o	or damaged
42 43	SCBA (positive pressure) open SCBA closed circuit		ait	44		Harn	ess detached or	separate	ed
44	44 Not self-contained 45 Cartridge respirator		45		Regu	ılator failed to o	perate		
45 46			46		Regu	ılator damaged l	by contac	t	
40	40 Other		47		Prob	lem with admiss	sions valv	/e	
	d Protection	- 4		48		Alarr	n failed to opera	ate	
51 52	Firefighter gloves with wristle Firefighter gloves without wr			49		Alarr	n damaged by c	ontact	
53 54	☐ Work gloves☐ HazMat gloves			51		Supp	oly cylinder or va	alve failed	d to operate
55 50	☐ Medical gloves☐ Other			52		Supp	oly cylinder/valve	e damage	d by contact
	cial Equipment			53		Supp	oly cylinder—ins	ufficient	air/oxygen
61 62	Proximity suit for entry			94		Did r	not fit properly		
62 63	Proximity suit for non-entry Totally encapsulated, reusab			95		Not p	properly service	d or store	ed prior to use
64 65	☐ Totally encapsulated, dispos☐ Partially encapsulated, reusa			96		Not u	used for designe	ed purpos	e
66 67	66 Partially encapsulated, disposable chemical suit		97		Not u	used as recomm	ended by	manufacturer	
68	Flight or jump suit		!	00		Otho	r equipment pro	hlom	
69				1			Diem		
71 72	Exposure suit	thin	- concretion (CCURA)	UU	Ш	Und	etermined		
73	Life preserver	reathing apparatus (SCUBA)		K ₄		Equip	ment Manufactu	ırer, Mod	el and Serial
74	Life belt or ladder belt		Mary Alex Sallene of many	1 ₹4	ı	Numb	er		
75 70	Personal alert safety system	(PASS)) Was the failure of more than one item of protective			L			
76 77	☐ Radio distress device ☐ Personal lighting		equipment a factor in the			N	lanufacturer		
78	Fire shelter or tent		injury? If so, complete an additional page of this			L	la dal		
79	☐ Vehicle safety belt		form for each piece of			I	lodel		ı
70	Special equipment, other		failed equipment.			S	erial Number		
00	☐ Protective equipment, other							NFIRS-	5 Revision 05/01/03

A
B Number of Patients Patient Number C Date/Time Time Arrived at Patient Use a separate form for each patient Use a separate form for each patient Time of Patient Transfer Nonth Day Year Hour/Min Time Arrived at Patient Time of Patient Transfer
Provider Impression/Assessment
E1 Age or Date of Birth Age or Date of Birth F1 Race 1 White 2 Black, African American 3 Am. Indian, Alaska Native 4 Asian 5 Native Hawaiian, Other Pacific Islander 0 Other, multiracial U Undetermined U Undetermined T Physically disabled T Physically restrained T Physically restrained
H1 Body Site of Injury List up to five body sites H2 Injury Type List one injury type for each body site listed under H1 H3 Cause of Illness/Injury Cause of Illness/Injury Cause of Illness/Injury
Procedures Used
L1 Initial Level of Provider 1 First Responder 2 EMT-B (Basic) 3 EMT-I (Intermediate) 4 EMT-P (Paramedic) 0 Other provider N Disposition 1 Improved 2 Remained same 3 Worsened 3 Worsened 1 FD transport to ECF 2 Non-FD transport 3 Non-FD trans/FD attend 4 Non-emergency transfer 2 Non-FD trans/FD attend 4 Non-emergency transfer 5 No Disposition 1 FD transport to ECF 2 Non-FD trans/FD attend 4 Non-emergency transfer 5 Non-FD trans/FD attend 6 Non-emergency transfer 7 No Disposition 1 Pulse on transfer 8 Non-FD trans/FD attend 9 Non-Emergency transfer 9 Other

A MM DD YYYY FDID A State Incident Date Station Incident Number A Exposure Haz No. NFIRS-7 HazMat					
B HazMat ID UN Number DOT Hazard Classification	CAS Registration Number	Chemical Name			
Type None O2 Capacity: by vol.	WEIGHT 21 Ounces 22 Pounds gal. 23 Grams 24 Kilograms	D1 Estimated Amount Release	When Released 1		
Complete the remainder of this form only for the first hazardous material involved in this incident. F1 Released From Check all applicable boxes Below grade 1 Inside/on structure Story of release 2 Outside of structure Enter measurement	1 Square f 2 Blocks 3 Square f G3 Esti Peo G4 Est Bui	Enter up to primary action taken imated Number of ople Evacuated Additional action to the primary action taken imated Number of ople Evacuated Additional action to the primary action taken imated Number of ople Evacuated	aken (2) aken (3) explosion is involved with a which occurred first? on U Undetermined		
Cause of Release K Factors Contributing to Release Intentional Unintentional release Container/containment failure Act of nature Cause under investigation Cause undetermined after investigation Factor contributing to release (3) Factor contributing to release (3) Factor or impediment (3) Factor or impediment (3)					
Mobile Property Involved in Release None None None Nelease None No					

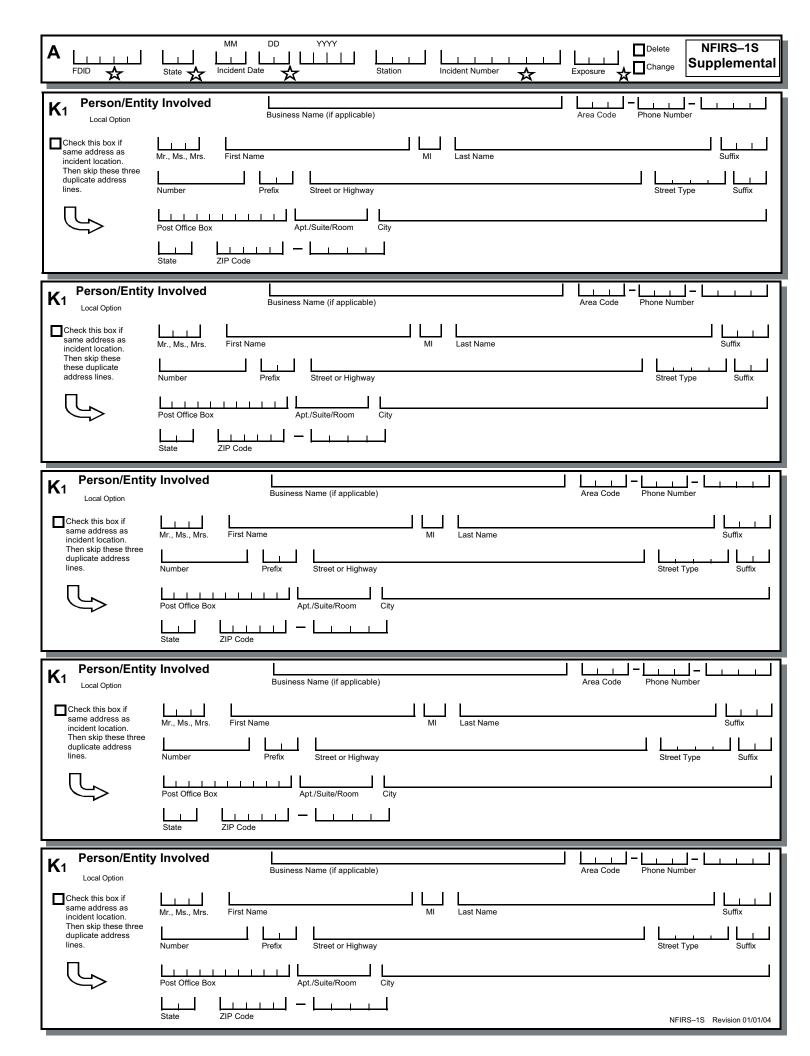
A MM DD FDID State Incident Date	YYYY Station Incident Number	Delete NFIRS-8 Wildland Fire
Enter Latitude/Longitude OR Township/Range/Section/Subsection Meridian if Section B on the Basic Module is not completed 2 3 4 Latitude OR North South Range Section Subsection Subsection Meridian	☐ Unattended person ☐ Possibly mentally disabled ☐ Physically disabled ☐ Multiple persons involved	Factors Contributing None to Ignition #1
Weather Information NFDRS Weather Station ID Weather Type Wind Direction Wind Speed (mph) Air Temperature Check if negative Relative Humidity Fuel Moisture Fire Danger Rating	Number of Buildings Ignited None Number of buildings that were ignited in Wildland fire Number of Buildings Threatened Number of Buildings Threatened Number of buildings that were threatened by Wildland fire but were not involved Total Acres Burned March Number of buildings that were threatened by Number of buildings that were Number of Buildings Threatened Number of Bu	Identify up to 3 crops if any crops were burned Crop 1 Crop 2 Crop 3
Property Management Indicate the percent of the total acres burned for each ownership type then check the ONE box to identify the property ownership at the origin of the fire. If the ownership at origin is Federal, enter the Federal Agency Code. Ownership % Total Acres Burned U Undetermined % Private 1	Enter the code and the descriptor corresponding to the NFDRS Fuel Model at Origin L1 Person Responsible for Fire 1 Identified person caused fire 2 Unidentified person caused fire 3 Fire not caused by person If person identified, complete the rest of Section L L2 Gender of Person Involved 1 Male 2 Female L3 Age or Date of Birth Age in Years Date of Birth	M Type of Right-of-Way None Required if less than 100 feet Feet
5 State or province	Month Day Year L4 Activity of Person Involved Activity of Person Involved	Feet Flame length Chains per Hour Rate of spread NFIRS-8 Revision 01/01/04

A LL State	MM DD YYYY Incident Date Station	Incident Nun	nber	☐ Del	Annoratus or
B Apparatus or Resources Use codes listed below	Check if same date as Alarm date of the Basic Module (Block E1)	ht is 0000 Sent	Number of ☆ People	Apparatus Use Check ONE box for each apparatus to indicate its main use at the incident.	Actions Taken List up to 4 actions for each apparatus.
	Dispatch		لبنا	Suppression EMS Other	
	Dispatch		لبيا	Suppression EMS Other	
	Dispatch ☐ [] [] [] [Arrival ☐ [] [] [] [] [] [] [] [] [] [] [] [] [] [] [] [] []		لبيا	Suppression EMS Other	
	Dispatch ☐ [] [] [] [Arrival ☐ [] [] [] [] [] [] [] [] [] [] [] [] [] [] [] [] []		LLL	Suppression EMS Other	
	Dispatch		لبيا	Suppression EMS Other	
	Dispatch		لبيا	Suppression EMS Other	
	Dispatch		لبيا	Suppression EMS Other	
	Dispatch			Suppression EMS Other	
	Dispatch		لبنا	Suppression EMS Other	
Apparatus or Resource	Typo		Medical and R	Pascula	
Ground Fire Suppression 11 Engine 12 Truck or aerial 13 Quint 14 Tanker and pumper con 16 Brush truck	41 Aircraft: fixed-wing tai 42 Helitanker 43 Helicopter 40 Aircraft, other abination	nker	71 Rescue ur 72 Urban sea 73 High-angle 75 BLS unit 76 ALS unit	nit rch and rescue unit	More apparatus? Use additional sheets.
17 ARFF (aircraft rescue at 10 Ground fire suppression Heavy Ground Equipment 21 Dozer or plow 22 Tractor 24 Tanker or tender 20 Heavy ground equipment	52 Boat, no pump 50 Marine equipment, oth Support Equipment 61 Breathing apparatus s 62 Light and air unit	support		er car lit d crew	NN None UU Undetermined NFIRS-9 Revision 01/01/04

FDID Sta	MM DD YYYY Incident Date	Station Ir	I I I cident Number	*	Exposure		NFIRS-10 Personnel
B Apparatus or Resources	Dates and Times Check if same date as Ala the Basic Module (Block Bound) Month Day Year		Sent X	of ☆	Apparatus Use Check ONE box for ea apparatus to indicate it use at the incident.	ch List up to	ns Taken o 4 actions for paratus and resonnel.
1 ID L	Dispatch		Sent	لبيا	Suppressi EMS Other	on	_
Personnel 🛣 ID	Name	Rank or Grade	Attend x	Action Taken	Action Taken	Action Taken	Action Taken
2 ID	Dispatch		Sent	لبنا	Suppressi EMS Other	on L	
Personnel ద	Name	Rank or Grade	Attend x	Action Taken	Action Taken	Action Taken	Action Taken
	<u> </u>						
3 ID LIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Arrival		Sent		Suppressi EMS Other	on L	
Personnel 🛧 ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
<u> </u>	<u> </u>						

MM DD YYYY FDID State Incident Date Station	□ Delete NFIRS-11 Arson
Agency Referred To Agency name Agency name Number Prefix Street or Highway Post Office Box Apt./Suite/Room City State ZIP Code Agency phone number	Their case number Street Type Suffix Their ORI Their Federal Identifier (FID) Their FDID
Case Status 1 Investigation open 4 Closed with arrest	D Availability of Material First Ignited 1
11 ☐ Extortion 22 ☐ Hate crime 43 12 ☐ Labor unrest 23 ☐ Institutional 44 13 ☐ Insurance fraud 24 ☐ Societal 45 14 ☐ Intimidation 31 ☐ Protest 51 15 ☐ Void contract/lease 32 ☐ Civil unrest 52	Vanity/recognition Thrills Homicide concealment Burglary Burglary concealment Burglary concealment Burglary concealment Burglary concealment Burglary concealment Burglary concealment Concealment Burglary Burgla
F Apparent Group Involvement Check up to three factors 1 Terrorist group 2 Gang 3 Anti-government group 4 Outlaw motorcycle organization H Incendiary D Select one from each	ss) 14 Pressurized container 17 Box
5	18
G1 Entry Method L L L C C Entry Method	gas 17 Explosive material quid 00 Other material
Other Investigative Information Check all that apply 1	Check all that apply 1 Windows ajar 5 Fire department forced entry

A MM	DD YYYY ent Date Station	Incident Number Exposure	Delete NFIRS-11 Juvenile Firesetter					
Complete this section if the person involved in the ignition of the fire was a child or Juvenile under the age of 18	M2 Age or Date of Birth Age (in years) OR Month Day Year	Race 1 White 2 Black, African American 3 American Indian, Alaska Native 4 Asian 5 Native Hawaiian, Other Pacific Islander 0 Other, multiracial U Undetermined	M6 Family Type 1 Single parent 2 Foster parent(s) 3 Two-parent family 4 Extended family N No family unit					
Complete a separate Section M form for each juvenile Subject Number	M3 Gender 1 ☐ Male 2 ☐ Female	M5 1 ☐ Hispanic or Latino 0 ☐ Non Hispanic or Latino	0 ☐ Other family type U ☐ Unknown					
5 ☐ History of trouble 6 ☐ History of stealing	y about fire about fire spected) ADD/ADHD outside school y or shoplifting slly assaulting others	M8 Disposition of Person Under 18 Handled within department Released to parent/guardian Referred to other authority Referred to treatment/counseling program Arrested, charged as adult Referred to firesetter intervention program Other Unknown						
N Remarks (local use)								



E 3	;] :	Suppl	emental !	Special Stu	ıdie	÷S								NFIRS-1S Supplementa	1
		Local Optio	'n											Опристени	-
		LLL cial y ID#	Special Study Valu	ue		Special Study ID#	Special Study Value] 3	s s	pecial tudy ID#	Special Study Value	4	Special Study ID#	Special Study Value	
5	Spec Study	L I I cial y ID#	Special Study Valu		-	Special Study ID#	Special Study Value] 7	S S	Decial study ID#	Special Study Value	8	Special Study ID#	Special Study Value	
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